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1 **Linear time universal coding and time reversal of tree sources via FSM closure**
Martin, A.; Seroussi, G.; Weinberger, M.J.;
Information Theory, IEEE Transactions on , Volume: 50 , Issue: 7 , July 2004
Pages:1442 - 1468

[Abstract] [PDF Full-Text (728 KB)] **IEEE JNL**

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2. http://www.anubisline.com/english/s.txt
   S <language> A statistical analysis language from {AT&T}. ["S: An Interactive Environme
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3. http://www.cs.columbia.edu/~hgs/bib/net99.bib
   @INPROCEEDINGS{Roch9803:Cost, AUTHOR="R. Guerin and L. Li and Steve Nadas a
   classify a ... **streams** at client sites must be addressed to deal with rate variance of **strea**
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4. http://www.infres.enst.fr/~dax/index/index.idx
   À 4176 ÉCONOMIQUES 1176 ÉTOILE 1CA Éditeurs 1176 Équipement 1E3 Étoile 1CA &
   www.infres.enst.fr/~dax/index/index.idx - 473k - Cached

5. TCP/IP Internetworking With `gawk'
   ... a Service. **Reading** Email. **Reading** a Web ... byte-**stream** communications), and the |
   file gives the ...
   home.vr-web.de/Juergen.Kahrs/gawk/gawkinet.html - 200k - Cached

6. Spam
   ... it is polluting **the stream** of incoming email that ... the spam filters reminds me **the firs**
   www.softpanorama.org/Mail/spam.shtml - 218k - Cached

7. Biometrics: Security Gets Personal
   Watch IT provides distance learning, it consulting, and it sales training. Keep you and you
   providing ... for wireless LANs **first** introduced in 1997. 802.11 ... grade, full-featured, anc
   something a particular way ...
   www.watchit.com/PGDSCR.cfm?c_acronym=SCGP&programPageDisplay=Glossary - 5

8. Data Security in a Wireless World
   Watch IT provides distance learning, it consulting, and it sales training. Keep you and you
   providing ... for wireless LANs **first** introduced in 1997. 802.11 ... grade, full-featured, anc
   something a particular way ...
   www.watchit.com/PGDSCR.cfm?c_acronym=SCWW&programPageDisplay=Glossary - 5

9. - mjidor -

... Alias **File**, Allan Varian... plaintext under **the first** cipher, ...d deciphering the ... In a **streams** ...
www.mjidor.com/kryptoord.shtml

10. http://www.cs.columbia.edu/~hgs/bib/net91.bib
@ARTICLE{Jaya9109:Coding, AUTHOR="Nuggehally S. Jayant and Victor B.
www.cs.columbia.edu/~hgs/bib/net91.bib

11. http://tldp.net/LDP/Linux-Dictionary/Linux-Dictionary.txt
... characters typed as **the first** characters on an input ... program source **code**. From Ru algorithm ...
tldp.net/LDP/Linux-Dictionary/Linux-Dictionary.txt

12. Linux Dictionary
... **file in** each directory listed in the PATH variable, in order. **The first** ... an efficient **stre** Interchange ...
www.tldp.org/LDP/Linux-Dictionary/html/Linux-Dictionary.html

13. http://www.cis.upenn.edu/~cis520/bigram_data/60k.words.ascii
<UNK> <s> </s> THE ,COMMA .PERIOD OF TO A AND "DOUBLE-QUOTE IN -HYPHE FIVE .POINT BE THREE DOLLARS AN HAVE BUT ARE NINETEEN HAS ... WE MR. TH SOLDIERS HELPED ... CUSTOMER **FILE** INDIANA APPLE SIXTEENTH REMOVED PA
www.cis.upenn.edu/~cis520/bigram_data/60k.words.ascii

14. http://www.lans.ece.utexas.edu/~guest/project/perl/sessions/words
Aarhus Aaron Ababa aback abaft abandon abandoned abandoning abandonment aband abate abated abatement abatements ...
www.lans.ece.utexas.edu/~guest/project/perl/sessions/words

15. http://www.mit.edu/afs/sipb/project/sipbsrc/src/mboggle/words/ispellwords
A ABACK ABAFT ABANDON ABANDONED ABANDONING ABANDONMENT ABANDO ABASHING ABASING ABATE ABATED ABATEMENT ABATEMENTS ABATER ABATES
www.mit.edu/afs/sipb/project/sipbsrc/src/mboggle/words/ispellwords - 318k - Cached

16. TCP/IP Internetworking With `gawk'
TCP/IP Internetworking With `gawk' Node: Top, Next: Preface, Previous: (dir), Up: (dir) G 3.1 and later. ... **Stream** Communications: Sending data **streams** ... **file** named inetlib.aw your program (on **the first** ...
www.gnu.org/software/gawk/manual/html_mono/gawkinet.html - 236k - Cached

17. icu4j/src/com/ibm/tools/RuleBasedBreakIterator/words.txt - view - 1.3
... ibm / tools / RuleBasedBreakIterator. **File**: [ICU4J] / icu4j / src / com ... cod coda coddl
oss.software.ibm.com/cvs/icu4j/icu4j/src/com/ibm/tools/RuleBasedBreakIterator/Attic/wor

18. http://web.mit.edu/Games/lib/boggle/words
aback abaft abandon abandoned abandoning abandonment abandons abase abased ab abatement abatements abater abates ...
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19. http://www.pheterson.com/upload/crack_dict%2065082%20words.txt
10th 1st 2nd 3rd 4th 5th 6th 7th 8th 9th A&M A&P AAA AAAS AAU ABA AC ACM ACS A Abelian Abelson Aberdeen Abernathy Abidjan ...

www.pheterson.com/upl[redacted]/crack_dict%2065082%20words.tx[redacted]

20. http://www.cs.umb.edu/~bill/java/tools/gnu/share/info/gawkinet.info
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203/a5-6mac.html 203/...
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23. http://www.dcs.shef.ac.uk/support/D/gawk/doc/gawkinet.info
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1	7	read$4 with leading with code with stream	USPAT; DERWENT	2004/08/09 09:43
2	5	(read$4 with leading with code with stream) and (discard$4 or disregard$4 or eliminat$4 or delet$4)	USPAT; DERWENT	2004/08/09 09:59
3	5	((read$4 with leading with code with stream) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4	USPAT; DERWENT	2004/08/09 09:50
4	4013	382/232, 233.ccls.	USPAT; DERWENT	2004/08/09 09:49
5	35	(382/232, 233.ccls.) and (read$4 with leading)	USPAT; DERWENT	2004/08/09 09:50
6	19	((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)	USPAT; DERWENT	2004/08/09 10:03
7	16	(((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4	USPAT; DERWENT	2004/08/09 09:50
8	0	((((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4) and (leading adj cod$4 adj stream)	USPAT; DERWENT	2004/08/09 09:51
9	0	((((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4) and (leading adj cod$4)	USPAT; DERWENT	2004/08/09 09:51
10	0	((((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4) and (leading adj3 stream)	USPAT; DERWENT	2004/08/09 09:51
11	5	((((382/232, 233.ccls.) and (read$4 with leading)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4) and (cod$4 adj3 stream)	USPAT; DERWENT	2004/08/09 09:54
12	38	("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.	USPAT; DERWENT	2004/08/09 09:58
13	0	(("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with leading with code with stream)	USPAT; DERWENT	2004/08/09 09:59
14	0	(("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4 with code with stream)	USPAT; DERWENT	2004/08/09 09:59
16	0	((("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4 with stream)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)	USPAT; DERWENT	2004/08/09 10:00

15	1	(("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4 with stream)	USPAT; DERWENT	2004/08/09 10:00
18	0	((("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)	USPAT; DERWENT	2004/08/09 10:00
17	3	(("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4)	USPAT; DERWENT	2004/08/09 10:02
19	0	((("6485458" or "6658158" or "6553396" or "6591017" or "6546144" or "6501862" or "6339659" or "6373989" or "6356667" or "6501863" or "6198851" or "5926225" or "6018366" or "6381275" or "59626574" or "5291286" or "5247590" or "5214721" or "5057940" or "5014334" or "5194950").pn.) and (read$4 with lead$4)) and meta	USPAT; DERWENT	2004/08/09 10:01
20	21154	read$4 with (leading or header)	USPAT; DERWENT	2004/08/09 10:02
21	9	read$4 with (leading or header) with (cod$4 near stream)	USPAT; DERWENT	2004/08/09 10:02
22	5	(read$4 with (leading or header) with (cod$4 near stream)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)	USPAT; DERWENT	2004/08/09 10:03
23	5	((read$4 with (leading or header) with (cod$4 near stream)) and (discard$4 or disregard$4 or eliminat$4 or delet$4)) and decod$4	USPAT; DERWENT	2004/08/09 10:18
24	1	decod$4 with (leading adj cod$4 adj stream)	USPAT; DERWENT	2004/08/09 10:19
25	3	decod$4 with ((leading or head$4) adj cod$4 adj stream)	USPAT; DERWENT	2004/08/09 10:21
26	3	(decod$4 with ((leading or head$4) adj cod$4 adj stream)) and read$4	USPAT; DERWENT	2004/08/09 10:22
27	7	read$4 with (head$4 or lead$4) with (cod$4 near stream)	EPO; JPO	2004/08/09 10:23
28	5	(read$4 with (head$4 or lead$4) with (cod$4 near stream)) and decod$4	EPO; JPO	2004/08/09 10:23

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3	☐	☐	JP 11018060 A	19990122	4	TELEVISION RECEIVER	
4	☐	☐	JP 08275147 A	19961018	7	RECEIVER FOR CODED IMAGE AND AUDIO DATA	
5	☐	☐	JP 07222100 A	19950818	6	DYNAMIC IMAGE REPRODUCTION DEVICE	

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3			MITSUMATA, TATSUAKI et al.	☒	☐	☐	☐	☐	☐	☐
4			OKU, MASUO et al.	☒	☐	☐	☐	☐	☐	☐
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1	□	□	US 6310897 B1	20011030	51	Information transmitting method, encoder/decoder of information transmitting system using the method, and encoding multiplexer/decoding inverse multiplexer	370/522
2	□	□	US 5870497 A	19990209	31	Decoder for compressed video signals	382/232
3	□	□	US 20020021843 A	20020221	13	Signal processing device for use with electronic camera, camcorder, decodes leading code stream in coded file read by file analyzer, after discarding all other code streams in coded file	

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1	370/535		Watanabe, Toshiaki et al.	☒	☐	☐	☐	☐	☐	☐
2			Galbi, David E. et al.	☒	☐	☐	☐	☐	☐	☐
3			FUKUHARA, T et al.	☒	☐	☐	☐	☐	☐	☐

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